

QUARTERLY PHYSICAL REPORT OF OPERATION
As of June 30, 2022

Department of Agriculture (DA)

Agency :

< not applicable >

Organization Code (UACS)

Particulars	UACS CODE	Physical Target (Budget Year)					Total	Physical Accomplishment (Budget Year)					Total	Variance	Remarks
		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	7		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	12			
1 AGRICULTURAL MECHANIZATION AND POSTHARVEST	2 31010000000000	3	4	5	6	7	8	9	10	11	12	13	14		
OO : Increase resource-use efficiency and productivity, reduce losses															
Outcome Indicators															
1. Percentage increase in the number of new technology adopters/users		-	5% (71)	10% (141)	5% (71)	20% increase annually (283)	2.3% (33)	5.2% (73)							
2. Percentage increase in the number of intellectual property applications filed		2.5% (1)	5% (2)	7.5% (3)	10% (4)	25% increase annually (10)	5% (2)	5% (2)							

Submitted IP Application for the 2nd Quarter: 1. Rubber Crepe Machine 2. PHILMech Brown Rice Impeller Rice Mill

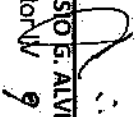
Output Indicators																				
1. Number of technologies developed or improved				4	2	5	11		4											Technology / Information generated: 1. Information on the Profile and Characteristic of Precursors Responsible for Flavor and Aroma Development in Cacao Beans 2. Baseline Information and Organization of Technology Used in the Production and Postproduction Systems of Carrots 3. Baseline Information and Organization of Technology Used in the Production and Postproduction Systems of Garlic 4. Baseline Information and Organization of Technology Used in the Production and Postproduction Systems of White Potato.
2. Percentage of Research and Development results commercialized			-	-	22% (4)	28% (5)	50% (9)		-											
3. Number of individuals trained on technology utilization/adoption			275	630	430	190	1,525	414 Male = 222, Female = 192	1,284 Male=734 Female=550											Increased number of participants for other training-related activities like Webinars and Techno-Talakayan

Prepared By:



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Approved By:



DIONISIO G. ALWINDIA, Ph.D.
Director

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